

R 151700Z APR 04 COMNAVNETWARCOM NORFOLK VA

TO COMPACFLT PEARL HARBOR HI  
COMSPAWARSSCOM SAN DIEGO CA  
NAVSTKAIRWARCEN FALLON NV  
COMFLTFORCOM NORFOLK VA  
COMUSNAVEUR LONDON UK  
OPNAVSUPPACT WASHINGTON DC  
FLDSUPPACT WASHINGTON DC  
NETC PENSACOLA FL  
BUMED WASHINGTON DC  
COMNAVSEASYS COM WASHINGTON DC  
CHNAVPER WASHINGTON DC  
COMSC WASHINGTON DC  
USNA ANNAPOLIS MD  
COMUSNAVCENT  
COMNAVRESFOR NEW ORLEANS LA  
COMNAVAISSYS COM PATUXENT RIVER MD  
COMNAVSUPSYS COM MECHANICSBURG PA  
NAVWARCOL NEWPORT RI  
COMNAVLEGSVCCOM WASHINGTON DC  
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DIRSSP WASHINGTON DC  
CNI WASHINGTON DC  
PRESINSURV NORFOLK VA  
ONI WASHINGTON DC  
COMNAVSAFECEN NORFOLK VA  
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COMNAVSPECWARCOM CORONADO CA  
COMNAVDIST WASHINGTON DC  
NAVHISTCEN WASHINGTON DC

INFO PEO C4I AND SPACE SAN DIEGO CA  
PEO IT WASHINGTON DC  
COMNAVNETWARCOM NORFOLK VA

ROUTINE

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SUBJ: ACCELERATED NMCI SIPRNET TRANSITION  
UNCLASSIFIED//

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PASS TO OFFICE CODES:

INFO PEO IT WASHINGTON DC//DIRNMCI//

PEO C4I AND SPACE SAN DIEGO CA//PMW161/PMW164//

MSGID/GENADMIN/COMNAVNETWARCOM/-/APR//

SUBJ/ACCELERATED NMCI SIPRNET TRANSITION//

REF/A/MTG/ASN RDA EXCOM/YMD:20040331//

REF/B/VTC/SPAWAR PMW-164/YMD:20040413//

NARR/REF A IS NMCI EXECUTIVE COMMITTEE MEETING. REF B DISCUSSED SIPRNET TRANSITION ISSUES.//

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RMKS/1. PER REF A, NMCI SIPRNET ROLLOUT POLICY IS AS FOLLOWS. SINCE EXISTING SIPRNET INSTALLATIONS HAVE A CERTAIN ASSESSED AND ACCEPTED LEVEL OF RISK BASED ON LOCAL COMMANDERS EVALUATION, THERE IS EFFECTIVELY NO INCREASE IN RISK BY CONSOLIDATING THESE NETWORKS UNDER NMCI CENTRALIZED CONTROL. REUSING EXISTING SIPRNET UNDER NMCI WITH STREAMLINED RISK ANALYSIS SAVES MONEY AND TIME BY REDUCING THE PRACTICE OF INSTALLING DUPLICATE INFRASTRUCTURE.

2. REF B, ENCOURAGES AN ACCELERATED TRANSITION TO NMCI THROUGH PRUDENT RE-USE OF EXISTING NETWORK INFRASTRUCTURE. TO FACILITATE IDENTIFICATION AND PRIORITIZATION OF SITES, ECHELON II COMMANDS ARE REQUESTED TO IDENTIFY CLAIMANT SIPRNET INSTALLATIONS PENDING TRANSITION TO NMCI AND NOMINATE THOSE SITES THAT HAVE APPROVED AND EFFECTIVE SIPRNET (NON-NMCI) CONNECTIVITY THAT CAN BE EASILY TRANSITIONED. REQUEST THE FOLLOWING INFORMATION BY 03 MAY:

A. IDENTIFY A CLAIMANCY LEAD ISSM FOR SIPRNET REUSE COORDINATION.

B. CANDIDATE COMMAND INFORMATION TO INCLUDE:

(1) COMMAND NAME/UIC/LOCATION.

(2) NUMBER OF NON-NMCI SIPRNET SEATS INSTALLED.

(3) ACCREDITATION STATUS INCLUDING ANY KNOWN ELECTRONIC OR PHYSICAL VULNERABILITIES AND ASSUMED RISK.

(4) ARCHITECTURE DESCRIPTION. INCLUDE TOPOLOGY DRAWINGS (IF AVAILABLE), LIST OF BACK SIDE CONNECTED NETWORKS/COMMANDS, NUMBER/TYPE OF SERVERS WITH OS AND DESKTOP/NETWORK OPERATING SYSTEM IN USE. LIST AVAILABLE SECURITY PROTECTIONS IN PLACE (I.E., FIREWALLS, IDS, ETC.).

C. PROVIDE INFORMATION IN ITEMS (1) THROUGH (4) ABOVE VIA E-MAIL TO BILL.HILDENBRAND(AT)NAVY.SMIL.MIL, YODERJ(AT)SPAWAR.NAVY.SMIL.MIL

AND BOB.TURNER(AT)NAVY.SMIL.MIL ON SIPRNET.

3. FOLLOWING THE LIMITED DISCOVERY PROCESS ABOVE, WE INTEND TO IMMEDIATELY START SHIFTING ELIGIBLE INFRASTRUCTURE TO NMCI. FOLLOWING THAT TRANSITION, THE CERTIFICATION AUTHORITY (PMW-161) WORKING WITH THE PRIME CONTRACTOR, WILL REVIEW THESE NETWORKS TO ENSURE DISA AND NMCI SIPRNET ARCHITECTURE REQUIREMENTS ARE MET. THIS EVALUATION WILL BEGIN ON COMPLETION OF PROGRAM OFFICE AND PRIME CONTRACTOR PRIORITIZATION OF SITES FOR TRANSITION.//

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